

**CLAIMS:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A resinous interior material comprising 10 to 45 parts by mass of an ethylene/vinyl acetate copolymer, 10 to 90 parts by mass of a polyolefin resin, 10 to 90 parts by mass of either a block copolymer of styrene and one or more aliphatic unsaturated hydrocarbon compounds or a product of hydrogenation of the copolymer (hereinafter referred to as styrene/(poly)olefin block copolymer), and 100 to 700 parts by mass of an inorganic filler, wherein the ethylene/vinyl acetate copolymer has a vinyl acetate concentration of 50% or higher, the ethylene/vinyl acetate copolymer has a melt flow rate (hereinafter referred to as MFR) which is higher by at least 20 g/10 min than MFR's of other resins, and the styrene/(poly)olefin block copolymer has a glass transition temperature ( $T_g$  or  $\tan\delta$  absorption) [[of]] for the polystyrene block and a glass transition temperature for the (poly)olefin block, wherein at least one of the glass transition temperatures is from -20°C to +50°C.

2. (Canceled)

3. (Canceled)

4. (Previously Presented) The resinous interior material as claimed in claim 1, wherein the aliphatic unsaturated hydrocarbon compounds in the styrene/(poly)olefin block copolymer comprise an aliphatic unsaturated hydrocarbon compound having 3 or more carbon atoms.

5. (Currently Amended) A flooring material produced by compounding 10 to 50 parts by mass of an ethylene/vinyl acetate copolymer having a vinyl acetate concentration of 50% or higher and an MFR of 40 to 100 g/10 min with 10 to 90 parts by mass of a polyolefin resin having an MFR of 1 to 20 g/10 min, 10 to 90 parts by mass of a

styrene/(poly)olefin block copolymer having a glass transition temperature ~~[[of]]~~ for the polystyrene block and a glass transition temperature for the (poly)olefin block, wherein at least one of the glass transition temperatures is from -10°C to +40°C and an MFR of 1 to 20 g/10 min, and 400 to 700 parts by mass of an inorganic filler and molding the resultant composition into a single-layer structure.

6. (Original) The flooring material as claimed in claim 5, wherein a copolymer of methyl methacrylate and an acrylic ester is further compounded in an amount of 10 to 50 parts by mass.

7. (Previously Presented) The flooring material as claimed in claim 5, wherein an ethylene/acrylic ester/maleic anhydride terpolymer is further compounded in an amount of 10 to 30 parts by mass.

8. (Previously Presented) The flooring material as claimed in claim 5, wherein a tackifier is further compounded in an amount of 1 to 30 parts by mass.

9. (Previously Presented) The flooring material as claimed in claim 5, which is a flooring tile.

10. (Currently Amended) A skirting board produced through compounding 10 to 45 parts by mass of an ethylene/vinyl acetate copolymer having a vinyl acetate concentration of 50% or higher and an MFR of 40 to 100 g/10 min with 10 to 90 parts by mass of a polyolefin resin having an MFR of 1 to 20 g/10 min, 10 to 90 parts by mass of a styrene/(poly)olefin block copolymer having a glass transition temperature ~~[[of]]~~ for the polystyrene block and a glass transition temperature for the (poly)olefin block, wherein at least one of the glass transition temperatures is from -10°C to +40°C and an MFR of 1-20 g/10 min, and 150 to 400 parts by mass of an inorganic filler.

11. (Original) The skirting board as claimed in claim 10, wherein an ethylene/maleic anhydride copolymer or an ethylene/methacrylic acid copolymer is further compounded in an amount of 1 to 30 parts by mass.

12. (Previously Presented) The skirting board as claimed in claim 10, wherein a tackifier is further compounded in an amount of 1 to 30 parts by mass.

13. (Previously Presented) The skirting board as claimed in claim 10, which has a surface layer formed by superposing an ionomer resin.

14. (Previously Presented) The skirting board as claimed in claim 10, which has a surface layer formed by superposing a nylon resin.